

Amendments to the Claims:

Please amend Claims 1, 13, 14, 16, 20 and 21. Please cancel Claim 12. The Claim Listing below will replace all prior versions of the claims in the application:

Claim Listing:

1. (Currently amended) A printing system, comprising:
 - a web guide having
 - a preprinting section which guides a substrate having a plurality of holes into the printing system;
 - a postprinting section which maintains tension in the substrate as the substrate moves through the printing system; and
 - a printing section positioned between the preprinting section and the postprinting section, the printing section including a removable platen to provide a gap in the printing section to prevent excess ink which is deposited onto the substrate from accumulating on said platen and being transferred to the underside of a underneath the substrate; and
 - a trough within the gap in the printing section, the excess ink falling through the holes in the substrate collecting within the trough when the platen is removed.
2. (Original) The system of claim 1, wherein the preprinting section has a substantially flat surface over which the substrate moves.
3. (Original) The system of claim 2, wherein the preprinting section is heated to condition the substrate.
4. (Original) The system of claim 3, wherein the preprinting section includes heating elements to heat the substrate.
5. (Previously presented) The system of claim 1, wherein the platen is heated to dry off solvents in the ink.

6. (Previously presented) The system of claim 5, wherein the platen includes heating elements to heat the substrate.
7. (Original) The system of claim 1, wherein the postprinting section has a convex curved surface over which the substrate moves.
8. (Previously presented) The system of claim 7, wherein the postprinting section is heated to dry off solvents in the ink.
9. (Original) The system of claim 8, wherein the postprinting section includes heating elements to heat the substrate.
10. (Original) The system of claim 1, wherein the printing section is connected to a vacuum source which generates a suction on the substrate.
11. (Original) The system of claim 10, wherein the platen and the preprinting section define a first slot, and the platen and the postprinting section define a second slot, the first slot and the second slot being in fluid communication with the vacuum source, the suction on the substrate being generated through the first and second slots.
12. (Cancelled).
13. (Currently amended) The system of claim 12 1, further including a drain located at the bottom of the trough for draining the excess ink.
14. (Currently amended) The system of claim 12 1, further including an absorber located at the bottom of the trough for absorbing the excess ink.
15. (Original) A printing system, comprising:
a web guide having

a preprinting section which guides a substrate into the printing system, the preprinting section having a substantially flat surface over which the substrate moves, and including heating elements to condition the substrate;

a postprinting section which maintains tension in the substrate as the substrate moves through the printing system, the postprinting section having a substantially convex curved surface over which the substrate moves, and including heating elements to heat the substrate; and

a printing section positioned between the preprinting section and the postprinting section, the printing section including a removable platen to provide a gap in the printing section to prevent excess ink which is deposited onto the substrate from accumulating underneath the substrate, the printing section including heating elements to heat the substrate and being connected to a vacuum source which generates a suction on the substrate.

16. (Currently amended) A method of guiding a substrate through a printing system, the substrate having openings extending transverse a longitudinal axis of the substrate comprising:

guiding the substrate through a preprinting section of the printing system;

moving the substrate through a printing section of the printing system wherein ink is deposited on the substrate, and applying a vacuum to the substrate to minimize wrinkling of the substrate;

collecting ink that falls through the openings of the substrate in a trough located within a gap in the printing section; and

applying a tension to the substrate as the substrate moves through the printing system.

17. (Original) The method of claim 16, further comprising heating the substrate to condition the substrate before printing on the substrate.

18. (Original) The method of claim 16, further comprising heating the substrate in the printing section to dry off solvents from ink deposited on the substrate.
19. (Original) The method of claim 16, further comprising heating the substrate after printing on the substrate.
20. (Currently amended) The method of claim 16, prior to guiding, removing a platen in the printing section to provide a the gap in the printing section over which the substrate moves, the gap minimizing excess ink which is deposited on the substrate from accumulating underneath the substrate.
21. (Currently amended) A method of guiding a printable substrate through a printing system wherein the substrate is formed with plural openings ~~traverse~~ transverse a longitudinal axis of the substrate comprising:
 - guiding the substrate through a preprinting section of the printing system;
 - providing a gap in a printing section of the printing system by removing a platen member from said printing section; and
 - moving the substrate over the gap of the printing section of the printing system, the gap minimizing excess ink which is deposited on the substrate from accumulating through said openings and forming underneath the substrate; and
 - collecting ink that falls through the openings of the substrate in a trough located within the gap.
22. (Original) The method of claim 21, further comprising applying a tension to the substrate as the substrate moves through the printing system.
23. (Original) The method of claim 21, further comprising heating the substrate to condition the substrate before printing on the substrate.

24. (Original) The method of claim 21, further comprising heating the substrate in the printing section to dry off solvents from ink deposited on the substrate.
25. (Original) The method of claim 21, further comprising heating the substrate after printing on the substrate.
26. (Previously presented) The system of Claim 15 wherein the substrate is a printable substrate having a plurality of openings therein through which the deposited ink may flow.
27. (Previously presented) The system of Claim 26 wherein at least some heating elements dry off the solvents from the deposited ink.
28. (Previously presented) The system of Claim 26 wherein the openings are in the range of 0.01 to 0.25 inches.